Application No.: 10/511,749

AMENDMENTS TO THE CLAIMS

Please enter the following amendments:

1. (Currently Amended) A method of manufacturing a plasma display panel, in which a

<u>plurality of structure</u> <u>structures</u> of the plasma display panel [[is]] <u>are</u> formed with

photolithography, wherein at least one of the structures of the plasma display panel is exposed

twice in a process of forming the structure using successive first and second exposures, and a

photomask and the plasma display panel are [[is]] moved relative to each other within an

allowable range of displacement in [[a]] an exposure pattern, between [[a]] the first and [[a]]

second exposures.

2. (Currently Amended) A method of manufacturing a plasma display panel, in which a

plurality of structure structures of the plasma display panel [[is]] are formed with

photolithography, wherein at least one of the structures of the plasma display panel is exposed

twice in a process of forming the structure using successive first and second exposures, and a

photomask and the plasma display panel are [[is]] moved relative to each other by at least one

eyele  $\underline{\text{multiple cycles}}$  of periodicity included in [[a]]  $\underline{\text{an}}$  exposure pattern, and also within an

allowable range of displacement at the position, between [[a]] the first and [[a]] second

exposures.

3. (New) The method according to claim 1, wherein each of the structures which is

exposed twice extends primarily in a lengthwise direction, has a width w in a widthwise direction

orthogonal to the lengthwise direction, and is disposed periodically with a pitch p.

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- (New) The method according to claim 3, wherein the photomask is moved a distance
  in the widthwise direction between the first and second exposures, the distance being less than w.
- (New) The method according to claim 3, wherein the photomask is moved two or more integral times the distance p in the widthwise direction between the first and second exposures.
- (New) The method according to claim 3, wherein the photomask is moved a distance
  in the lengthwise direction between the first and second exposures, the distance being less than p.
- 7. (New) The method according to claim 3, wherein the photomask is moved a distance in the lengthwise direction between the first and second exposures, the distance being less than w.
- (New) The method according to claim 4, wherein the structures are address electrodes formed by exposing a photosensitive silver paste.
- (New) The method according to claim 5, wherein the structures are address electrodes formed by exposing a photosensitive silver paste.
- 10. (New) The method according to claim 6, wherein the structures are address electrodes formed by exposing a photosensitive silver paste.

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11. (New) The method according to claim 7, wherein the structures are address electrodes formed by exposing a photosensitive silver paste.